

=> d his

(FILE 'HOME' ENTERED AT 10:26:37 ON 02 JUN 2004)

FILE 'REGISTRY' ENTERED AT 10:26:45 ON 02 JUN 2004

L1 1 S 145742-28-5
E AJMALACINE/CN
E KETOCONAZLE/CN
L2 1 S E4
E AJMALACINE/CN
L3 0 S E3
L4 1 S E4
L5 1 S E7

FILE 'CAPLUS' ENTERED AT 10:36:51 ON 02 JUN 2004

L6 2 S AJMALACINE

FILE 'REGISTRY' ENTERED AT 10:38:52 ON 02 JUN 2004

L7 1 S 18524-94-2/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 10:39:26 ON 02 JUN 2004

L8 1 S 18786-24-8/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY
E AJMALICINE/CN
E AJMAL?/CN
L9 1 S E9
L10 1 S E10

FILE 'REGISTRY' ENTERED AT 10:44:31 ON 02 JUN 2004

L11 1 S 18786-21-5/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 10:46:25 ON 02 JUN 2004

L12 1 S 23360-92-1/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

=> s (l8 or ajmal?)(l)(l1 or CP(w)122721)

1355 AJMAL?

3467 CP

95 CPS

3559 CP

(CP OR CPS)

7 122721

L13 0 (L8 OR AJMAL?)(L)(L1 OR CP(W)122721)

=>

=> d his

(FILE 'HOME' ENTERED AT 18:31:55 ON 01 JUN 2004)

FILE 'REGISTRY' ENTERED AT 18:32:01 ON 01 JUN 2004

E QUINIDINE/CN

L1 1 S E3

L2 1 S 145742-28-5

FILE 'CAPLUS' ENTERED AT 18:33:12 ON 01 JUN 2004

L3 → 0 S (L1 OR QUINIDINE OR CHINIDIN OR CONCHININ? OR CONQUININE OR

L4 7073 S (L1 OR QUINIDINE OR CHINIDIN OR CONCHININ? OR CONQUININE OR

L5 59 S (L2 OR CP(W)122721)

L6 → 0 S L4(L)L5

=> s e3

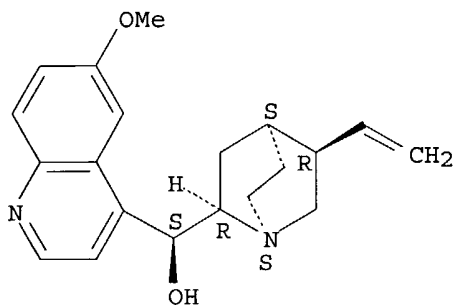
L1 1 QUINIDINE/CN

=> d rn str cn

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN

RN 56-54-2 REGISTRY

Absolute stereochemistry. Rotation (+).



*instant compound
CYP2D6 inhibitor*

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

CN Cinchonan-9-ol, 6'-methoxy-, (9S)- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN **Quinidine (8CI)**

OTHER NAMES:

CN (+)-Quinidine

CN (8R,9S)-Quinidine

CN β -Quinidine

CN β -Quinine

CN Chinidin

CN Cin-quin

CN Conchinin

CN Conchinine

CN Conquinine

CN Kinidin

CN Pitayin

CN Pitayine

CN Quindine

=> s (l1 or Quinidine or Chinidin or Conchinin? or Conquinine or Kinidin or Pitayin?) (l) (l2 or CP(w)122721)

4077 L1
6719 QUINIDINE
39 QUINIDINES
6732 QUINIDINE
(QUINIDINE OR QUINIDINES)
13 CHINIDIN
3 CONCHININ?
5 CONQUININE
10 KINIDIN
0 PITAYIN?
58 L2
81487 CP
4620 CPS
85606 CP

(CP OR CPS)

25 122721

L3 → 0 (L1 OR QUINIDINE OR CHINIDIN OR CONCHININ? OR CONQUININE OR KINIDIN OR PITAYIN?) (L) (L2 OR CP(W)122721)

=> s (l1 or Quinidine or Chinidin or Conchinin? or Conquinine or Kinidin or Pitayin?)

4077 L1
6719 QUINIDINE
39 QUINIDINES
6732 QUINIDINE
(QUINIDINE OR QUINIDINES)
13 CHINIDIN
3 CONCHININ?
5 CONQUININE
10 KINIDIN
0 PITAYIN?

L4 7073 (L1 OR QUINIDINE OR CHINIDIN OR CONCHININ? OR CONQUININE OR KINIDIN OR PITAYIN?)

=> s (l2 or CP(w)122721)

58 L2
81487 CP
4620 CPS
85606 CP
(CP OR CPS)

25 122721

25 CP(W)122721

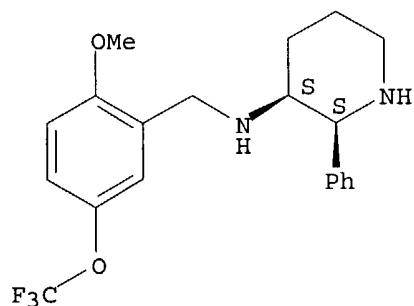
L5 59 (L2 OR CP(W)122721)

=> s l4(l)l5

L6 → 0 L4(L)L5

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
RN 145742-28-5 REGISTRY

Absolute stereochemistry. Rotation (+).



*instant
compound*

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

CN 3-Piperidinamine, N-[[2-methoxy-5-(trifluoromethoxy)phenyl]methyl]-2-phenyl-, (2S,3S)- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN 3-Piperidinamine, N-[[2-methoxy-5-(trifluoromethoxy)phenyl]methyl]-2-phenyl-, (2S-cis)-

OTHER NAMES:

CN (+)-CP 122721

CN Compound 122

CN CP 122721

L8 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
RN 18786-24-8 REGISTRY
CN Oxayohimbanium, 3,4,5,6,16,17-hexadehydro-16-(methoxycarbonyl)-19-methyl-,
(19 α)- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Indolo[2,3-a]pyrano[3,4-g]quinolizin-6-ium, oxayohimbanium deriv.
CN Serpentine (7CI)
CN Serpentine (alkaloid) (8CI)

OTHER NAMES:

CN (+)-Serpentine
CN 3,4,5,6-Tetradehydroajmalicine

CN NSC 407301

FS STEREOSEARCH

MF C21 H21 N2 O3

CI COM

LC STN Files: AGRICOLA, ANABSTR, BEILSTEIN*, BIOTECHNO, CA, CANCERLIT,
CAOLD, CAPLUS, CHEMCATS, CHEMLIST, DDFU, DRUGU, EMBASE, IPA, MEDLINE,
MRCK*, PROMT, TOXCENTER, USPATFULL

(*File contains numerically searchable property data)

Other Sources: EINECS**

(**Enter CHEMLIST File for up-to-date regulatory information)

DT.CA Caplus document type: Conference; Dissertation; Journal; Patent

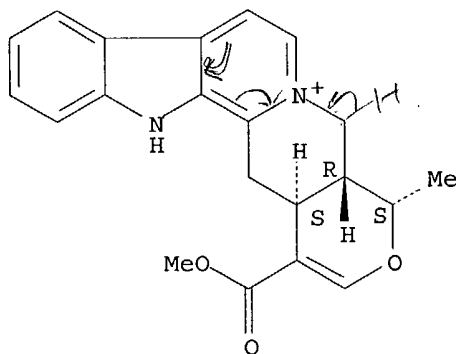
RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study);
PREP (Preparation); PROC (Process); NORL (No role in record)

RLD.P Roles for non-specific derivatives from patents: USES (Uses)

RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
study); FORM (Formation, nonpreparative); OCCU (Occurrence); PREP
(Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
reagent); USES (Uses); NORL (No role in record)

RLD.NP Roles for non-specific derivatives from non-patents: FORM (Formation,
nonpreparative)

Absolute stereochemistry.



251 REFERENCES IN FILE CA (1907 TO DATE)

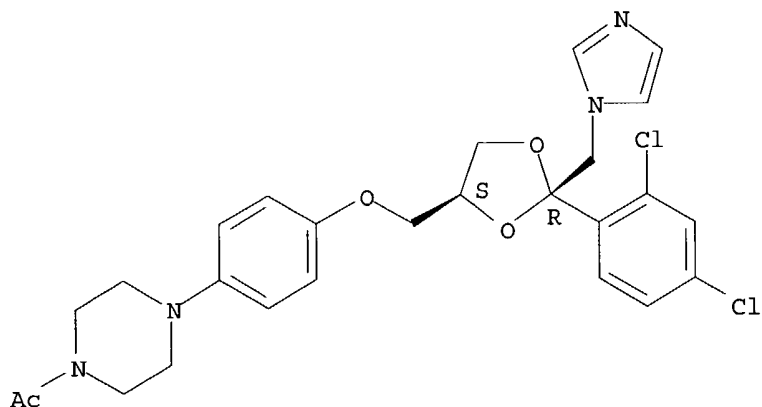
2 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

251 REFERENCES IN FILE CAPLUS (1907 TO DATE)

1 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
RN 65277-42-1 REGISTRY

Relative stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

CN Piperazine, 1-acetyl-4-[4-[[2-(2,4-dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-, rel- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Piperazine, 1-acetyl-4-[4-[[2-(2,4-dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-, cis-

OTHER NAMES:

CN (+)-Ketoconazole

CN Brizoral

CN Fungarest

CN Fungoral

CN **Ketoconazole**

CN Ketoderm

CN Ketoisdin

CN Nizoral

CN Nizral

CN Orifungal M

CN Panfungol

CN R 41400